

LED Linear Light



PMA Pending

ADVANTAGES:

- Color Temperature Constant throughout Dimming Range
- Offers any LED Color Temperature
- Circuit Protection:
 - Over-Current Protection
 - Over-Voltage Protection
 - Thermal Shut Down Protection
 - LED Short Circuit Protection
- 1,000 Lumens Per Foot

LED LIGHTING CUSTOM LIGHTING SOLUTION

Combining both rigid and flexible lighting segments, LED Linear Light is ideal for cabin overhead lights. Long and straight light paths use our rigid light segments. Curves and bulkheads use our flexible light segments. In one system. PWI builds an LED lighting system for each specific aircraft, including all light segments – from main overhead lights to the galley, cargo area, and lavatory. A fully complete system is delivered with the correct wiring connections for your aircraft.

No soldering iron work or re-engineering are required to install the LED Linear Light. Specialized high-performance adhesive affixes the lights to the aircraft for a rattle-free install. PWI LEDs are immune to vibration, require less maintenance, no flicker, fewer parts, no EMI/RFI hum or interference and a service hour life like nothing else. LED Linear Light works with the factory lighting cockpit controls, or with any third party cabin management system. Many customers choose to upgrade to a CMS when rethinking cabin lighting. This lighting upgrade makes that transition easy.

LEDs can be directional too, in one of three directions. You can create the exact cabin environment you want – up wash, downwash, simple and straightforward direct light.



Be BRILLIANT.®